ELSEVIER

Discrete Mathematics 160 (1996) 299–300

DISCRETE MATHEMATICS

# Author index to volume 160 (1996)

Bandelt, H.-J. and V. Chepoi, A Helly theorem in weakly modular space (1–3) 25– 39
Beineke, L.W., P. Hamburger and W.D. Weakley, Random packing by $\rho$-connected $\rho$-regular graphs (1–3) 41– 47
Bennett, F.E., C.J. Colbourn and L. Zhu, Existence of three HMOLS of types $h^n$ and $2^n3^1$ (1–3) 49– 65
Caro, Y., On the generalized Erdős–Szekeres Conjecture — a new upper bound (*Note*) (1–3) 229–233
Catlin, P.A., The reduction of graph families closed under contraction (1–3) 67– 80
Catlin, P.A., Z.-Y. Han and H.-J. Lai, Graphs without spanning closed trails (1–3) 81– 91
Chastand, M. and N. Polat, Invariant Hamming graphs in infinite quasi-median graphs (1–3) 93–104
Chen, W.Y.C., The skew, relative, and classical derangements (*Note*) (1–3) 235–239
Chen, Z., Harary's conjectures on integral sum graphs (*Note*) (1–3) 241–244
Chepoi, V., see H.-J. Bandelt (1–3) 25– 39
Colbourn, C.J., see F.E. Bennett (1–3) 49– 65
Cordovil, R., A.G. de Oliveira and M.L. Vergnas, A generalized Desargues configuration and the pure braid group (1–3) 105–113
Culik II, K., An aperiodic set of 13 Wang tiles (*Note*) (1–3) 245–251
de Oliveira, A.G., see R. Cordovil (1–3) 105–113
Erdős, P. and P. Fishburn, Maximum planar sets that determine $k$ distances (1–3) 115–125
Fishburn, P., see P. Erdős (1–3) 115–125
Fishburn, P.C. and P.L. Hammer, Bipartite dimensions and bipartite degrees of graphs (1–3) 127–148
Gessel, I.M., Counting acyclic digraphs by sources and sinks (*Note*) (1–3) 253–258
Glover, H.H. and T.Y. Yang, A Hamilton cycle in the Cayley graph of the $\langle 2, p, 3\rangle$ presentation of $PSL_2(p)$ (1–3) 149–163
Hamburger, P., see L.W. Beineke (1–3) 41– 47
Hammer, P.L., see P.C. Fishburn (1–3) 127–148
Han, Z.-Y., see P.A. Catlin (1–3) 81– 91
Hoàng, C.T., Some properties of minimal imperfect graphs (1–3) 165–175
Hoffman, D.G. and C.A. Rodger, On the number of edge-disjoint one factors and the existence of $k$-factors in complete multipartite graphs (1–3) 177–187
Hwang, F.K., U.G. Rothblum and Y.-C. Yao, Localizing combinatorial properties of partitions (*Perspectives*) (1–3) 1– 23
Kari, J., A small aperiodic set of Wang tiles (*Note*) (1–3) 259–264
Kingan, S.R. and J.G. Oxley, On the matroids in which all hyperplanes are binary (*Note*) (1–3) 265–271
Krasikov, I., Degree conditions for vertex switching reconstruction (*Note*) (1–3) 273–278
Lai, H.-J., see P.A. Catlin (1–3) 81– 91
Li, L., see L. Zhang (1–3) 291–297
Little, C., see H. Wang (1–3) 283–289
Oxley, J.G., see S.R. Kingan (1–3) 265–271
Polat, N., see M. Chastand (1–3) 93–104
Rémila, E., Tiling a simply connected figure with bars of length 2 or 3 (1–3) 189–198
Rodger, C.A., see D.G. Hoffman (1–3) 177–187
Rothblum, U.G., see F.K. Hwang (1–3) 1– 23
Szabó, T., On nearly regular co-critical graphs (*Note*) (1–3) 279–281
Teo, K., see H. Wang (1–3) 283–289
Vergnas, M.L., see R. Cordovil (1–3) 105–113
Wagner, C.G., Generalized Stirling and Lah numbers (1–3) 199–218

Wang, H., C. Little and K. Teo, Partition of a directed bipartite graph into two directed cycles (*Note*) (1–3) 283–289
Weakley, W.D., see L.W. Beineke (1–3) 41– 47
Wu, J., see L. Zhang (1–3) 291–297
Yang, T.Y., see H.H. Glover (1–3) 149–163
Yao, Y.-C., see F.K. Hwang (1–3) 1– 23
Zeng, J., Multinomial convolution polynomials (1–3) 219–228
Zhang, L., L. Li and J. Wu, On the descriptive power of special Thue systems (*Note*) (1–3) 291–297
Zhu, L., see F.E. Bennett (1–3) 49– 65